| | | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
|--|--|---|---|--|--|--|--|---|
| escrip | | | _ | provides depart ce information, c | | | - | - |
| Y 200 | 01 Origina | al Appropri | ation | | | | | |
| 3.00 | FY 2001 | Original Ap | propriation: HB | 764 | | | | |
| | neral | 29.00 | 1,345,100 | 594,900 | 181,700 | 0 | 0 | 2,121,700 |
| | dicated | 13.00 | 634,400 | 354,900 | 10,100 | 0 | 0 | 999,400 |
| | deral | 1.00 | 83,400 | 17,000 | 0 | 0 | 0 | 100,400 |
| Oth | | 3.00 | 268,800 | 740,500 | 75,000 | 0 | 0 | 1,084,300 |
| | otal | 46.00 | 2,331,700 | 1,707,300 | 266,800 | | 0 | 4,305,800 |
| ppro (4.31 | Suppler the ILET | ΓS upgrade μ | puter Aided Dis project to imple | spatch: Provide s ment a computer | aided dispate | ch system. The i | miscellaneous re | eceipts will b |
| | | ed with Byrne n centers. | Grant funds of | f \$117,000 and T | EA-21 Grants | of \$392,000 to o | complete the proj | ject in all ISF |
| Oth | ner . | 0.00 | 0 | 150,000 | 0 | 0 | 0 | 150,000 |
| | otal | 0.00 | | 150,000 | | | | 150,000 |
| Ger | function | s within the a | agency. As this | movement would fect of the supple | d exceed the I | imitation on tran | movement of fund sfers between p 0 | rograms, a |
| Oth | function supplen | s within the a nental is nee | agency. As this ded. The net ef | movement would | d exceed the lementals will be | imitation on tran pe zero. | isfers between p | rograms, a 485,000 50,000 |
| Oth | function supplen neral ner otal | s within the anental is nee 0.00 0.00 0.00 0.00 e Supplemen | agency. As this ded. The net ef 0 0 0 ntal: The Gover | movement would fect of the supple 485,000 50,000 535,000 rnor recommends | d exceed the lementals will be a mental | imitation on transe zero. 0 0 0 0 0% of agency sa | osfers between p 0 0 0 output out | 485,000 50,000 535,00 0 |
| Oth T 6 4.42 | function supplem neral ner otal Negative employe | s within the an ental is need 0.00 0.00 0.00 e Supplementer share of P | agency. As this ded. The net ef 0 0 0 0 ntal: The Gover | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp | d exceed the lementals will be a considered of the lementals will be a considered of the lementals will be a considered of the lementals of the lementals will be a considered of the lemental will be a considered of t | imitation on transe zero. 0 0 0 0 0 0 0 0 order rate reduction | esfers between p $\frac{0}{0}$ $\frac{0}{0}$ evings resulting for the following form. | 485,000 50,000 535,000 rom the |
| Oth To 4.42 Ger | function supplem neral ner total Negative employe | s within the an ental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 | agency. As this ded. The net ef 0 0 0 ntal: The Gover ERSI gain shar | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp | d exceed the lementals will be a considered of 8 corary retirementals will be a corary retiremental of 8 corary retiremen | imitation on transpezero. 0 0 0 0 0% of agency satisfication of the contraction of the c | osfers between p 0 0 0 vings resulting for. | 485,000 50,000 535,000 rom the |
| Oth To 4.42 Ger | function supplem neral ner otal Negative employe neral dicated | s within the an ental is nee 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 | d exceed the lementals will be a considered of 8 corary retirementals will be a corary retiremental of 8 corary retiremen | imitation on transpezero. 0 0 0 0 0% of agency sather rate reduction 0 | osfers between p 0 0 0 vings resulting for. | 485,000 50,000 535,000 rom the (10,100 (10,000 |
| Oth To 4.42 Ger Dec Oth | function supplem neral ner otal Negative employe neral dicated | s within the an ental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 | agency. As this ded. The net ef 0 0 0 ntal: The Gover ERSI gain shar | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp | d exceed the lementals will be a considered of 8 corary retirementals will be a corary retiremental of 8 corary retiremen | imitation on transpezero. 0 0 0 0 0% of agency satisfication of the contraction of the c | osfers between p 0 0 0 vings resulting for. | 485,000 50,000 535,000 rom the |
| Oth To 4.42 Ger Dec Oth To | function supplem neral otal Negative employee neral dicated ner otal | s within the anental is nee 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals will be a corary retiremental of 8 corary retiremen | imitation on transpezero. 0 0 0 0 0 0% of agency sant rate reduction 0 0 | osfers between p 0 0 0 vings resulting f 0 0 0 0 0 | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 |
| Oth To 4.42 Ger Dec Oth To | function supplem neral otal Negative employee neral dicated ner otal | s within the anental is nee 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 0.00 0.00 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals will be a corary retiremental of 8 corary retiremen | imitation on transpezero. 0 0 0 0 0 0% of agency sant rate reduction 0 0 | osfers between p 0 0 0 vings resulting f 0 0 0 0 0 | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger | function supplem neral ner otal Negative employe neral dicated ner otal | s within the amental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | agency. As this ded. The net ef 0 0 0 ntal: The Gover ERSI gain shar (10,100) (10,000) (6,700) (26,800) | movement would fect of the supple 485,000 50,000 735,000 rnor recommends ing and the temp 0 0 0 0 0 | d exceed the lementals will be mentals will be a constant of the lementals will be a constant of the lemental will be a constant of th | imitation on transpezero. 0 0 0 0 0 0 0 0 order rate reduction 0 0 0 0 | osfers between p 0 0 0 vings resulting f 0 0 0 0 0 | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec | function supplem neral ner otal Negative employe neral dicated ner otal O1 Total A | s within the amental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | agency. As this ded. The net ef 0 0 0 ntal: The Gover ERSI gain shar (10,100) (10,000) (6,700) (26,800) 1,335,000 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 1,079,900 | d exceed the lementals will be a considered of the lemental wil | imitation on transpezero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | or significant properties of the sig | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec | function supplem neral ner total Negative employee neral dicated ner total O1 Total A neral dicated deral | s within the amental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 0.00 0.00 0.00 0.00 13.00 13.00 1.00 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals | imitation on transperse zero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ovings resulting for the control of | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 100,400 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec Fec Oth | function supplem neral ner total Negative employee neral dicated ner total O1 Total A neral dicated deral | s within the amental is need 0.00 0.00 0.00 es Supplementer share of P 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals | imitation on transperse zero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | on significant process of the second process | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 100,400 1,277,600 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec Fec Oth To | function supplem neral ner total Negative employee neral dicated ner otal Total A neral dicated deral ner otal | s within the amental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 0.00 0.00 13.00 1.00 3.00 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals | imitation on transperse zero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | osfers between p 0 0 0 0 outlings resulting for. | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec Fec Oth To | function supplem neral ner otal Negative employe neral dicated ner otal O1 Total A neral dicated deral ner otal | s within the amental is need 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals | imitation on transperse zero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | osfers between p 0 0 0 0 outlings resulting for. | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 100,400 1,277,600 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec Fec Oth To (xpen) 6.31 | function supplem neral ner otal Negative employe neral dicated ner otal O1 Total A neral dicated deral ner otal | s within the amental is need 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a considered of 8 corary retirementals | imitation on transperse zero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | osfers between p 0 0 0 0 outlings resulting for. | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 100,400 1,277,600 4,964,000 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec Fec Oth To Expen 6.31 Ger | function supplem neral ner otal Negative employe neral dicated ner otal O1 Total A neral dicated deral ner otal ner otal | s within the amental is need 0.00 0.00 0.00 e Supplementer share of P 0.00 0.00 0.00 0.00 13.00 1.00 3.00 46.00 Eliustments | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a mental | imitation on transpezero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | or sisters between property of the control of the c | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 100,400 1,277,600 |
| Oth To 4.42 Ger Dec Oth To Y 200 Ger Dec Fec Oth To Expen 6.31 Ger | function supplem neral ner otal Negative employe neral dicated ner otal O1 Total A neral dicated deral ner otal er otal FTP or fineral deral | s within the amental is need 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0 | agency. As this ded. The net ef 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | movement would fect of the supple 485,000 50,000 535,000 mor recommends ing and the temp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | d exceed the lementals will be a mental | imitation on transpezero. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | on significant process of the significant proces | 485,000 50,000 535,000 rom the (10,100 (10,000 (6,700 (26,800 2,596,600 989,400 100,400 1,277,600 4,964,000 |

| | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
|---------------|---------------|--------------------|---------------------------|-------------------|--------------------------|-----------------|------------------|
| 6.51 Transfe | er Between Pr | rograms | | | | | |
| General | (1.00) | (9,800) | 0 | 0 | 0 | 0 | (9,800) |
| Dedicated | 1.00 | 56,800 | 0 | 0 | 0 | 0 | 56,800 |
| Federal | 1.00 | 28,400 | 212,500 | 0 | 0 | 0 | 240,900 |
| Other | 3.00 | 123,400 | 61,500 | 0 | 0 | 0 | 184,900 |
| Total | 4.00 | 198,800 | 274,000 | 0 | 0 | 0 | 472,800 |
| FY 2001 Estim | ated Expend | ditures | | | | | |
| General | 27.00 | 1,325,200 | 1,079,900 | 181,700 | 0 | 0 | 2,586,800 |
| Dedicated | 14.00 | 681,200 | 354,900 | 10,100 | 0 | 0 | 1,046,200 |
| Federal | 2.00 | 111,800 | 229,500 | 75,000 | 0 | 0 | 416,300 |
| Other | 7.00 | 385,500 | 1,002,000 | 75,000 | 0 | 0 | 1,462,500 |
| Total | 50.00 | 2,503,700 | 2,666,300 | 341,800 | 0 | 0 | 5,511,800 |
| Base Adjustme | ents | | | | | | |
| 8.31 Transfe | er Between Pr | rograms | | | | | |
| General | 1.00 | 39,500 | 0 | 0 | 0 | 0 | 39,500 |
| Dedicated | 12.00 | 537,900 | 52,000 | 0 | 0 | 0 | 589,900 |
| Total | 13.00 | 577,400 | 52,000 | 0 | 0 | 0 | 629,400 |
| 8.41 Remov | al of One-Tim | e Expenditures | 3 | | | | |
| General | 0.00 | 0 | 0 | (181,700) | 0 | 0 | (181,700) |
| Dedicated | 0.00 | 0 | 0 | (10,100) | 0 | 0 | (10,100) |
| Federal | 0.00 | 0 | 0 | (75,000) | 0 | 0 | (75,000) |
| Other | 0.00 | 0 | (210,000) | (75,000) | 0 | 0 | (285,000) |
| Total | 0.00 | 0 | (210,000) | (341,800) | 0 | 0 | (551,800) |
| | | | d as a result of the | | | g and temporary | retirement |
| General | 0.00 | 10,100 | 0 | 0 | 0 | 0 | 10,100 |
| Dedicated | 0.00 | 10,000 | 0 | 0 | 0 | 0 | 10,000 |
| Other | 0.00 | 6,700 | 0 | 0 | 0 | 0 | 6,700 |
| Total | 0.00 | 26,800 | 0 | 0 | 0 | 0 | 26,800 |
| FY 2002 Base | | | | | | | |
| General | 28.00 | 1,374,800 | 1,079,900 | 0 | 0 | 0 | 2,454,700 |
| Dedicated | 26.00 | 1,229,100 | 406,900 | 0 | 0 | 0 | 1,636,000 |
| Federal | 2.00 | 111,800 | 229,500 | 0 | 0 | 0 | 341,300 |
| Other | 7.00 | 392,200 | 792,000 | 0 | 0 | 0 | 1,184,200 |
| Total | 63.00 | 3,107,900 | 2,508,300 | 0 | 0 | 0 | 5,616,200 |

| | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
|--|--|--|--|---|--|--|--|
| rogram Main | tenance | | | | | | |
| | | | in benefit costs r | | eased cost for h | ealth insurance | and reduced |
| General | 0.00 | 17,100 | 0 | 0 | 0 | 0 | 17,100 |
| Dedicated | 0.00 | 19,200 | 0 | 0 | 0 | 0 | 19,200 |
| Federal | 0.00 | 400 | 0 | 0 | 0 | 0 | 400 |
| Other | 0.00 | 3,300 | 0 | 0 | 0 | 0 | 3,300 |
| Total | 0.00 | 40,000 | 0 | 0 | 0 | 0 | 40,000 |
| 10.21 Genera | al Inflation: A | 1.5% inflationa | ry increase is pro | vided for stand | dard operating c | osts. | |
| General | 0.00 | 0 | 8,900 | 0 | 0 | 0 | 8,900 |
| Dedicated | 0.00 | 0 | 6,000 | 0 | 0 | 0 | 6,000 |
| Federal | 0.00 | 0 | 3,400 | 0 | 0 | 0 | 3,400 |
| Other | 0.00 | 0 | 11,100 | 0 | 0 | 0 | 11,100 |
| Total | 0.00 | 0 | 29,400 | 0 | 0 | 0 | 29,40 |
| Dedicated Other | 0.00 0.00 | 0 | 0 | 32,100 25,800 | 0 | 0 | |
| General | 0.00 | 0 | 0 | 292,000 | 0 | 0 | 292,000 |
| Dedicated | 0.00 | 0 | 0 | 32,100 | 0 | 0 | 32,10 |
| Other | 0.00 | 0 | 0 | | 0 | 0 | 25,800 |
| Total | 0.00 | 0 | 0 | 349,900 | 0 | 0 | 349,900 |
| | | | e of Insurance Ma s to other cost ca | | | | insurance |
| General | 0.00 | 0 | 500 | 0 | 0 | 0 | 500 |
| | | 0 0 | 500 500 | 0 0 | <u>0</u> | <u>0</u> | |
| General Total 10.46 State 0 | 0.00 0.00 Controller Fee | 0 es: Adjustments | | tatewide acco | unting and state | ewide payroll pro | 500 cessing 4,200 |
| General Total 10.46 State Control General Total 10.47 State Total | 0.00 0.00 Controller Feed by the Offic 0.00 0.00 Treasurer Feed te Treasurer | es: Adjustments to of the State (0 0 0 es: Adjustments are reflected he | 500 s to the costs of sto Controller are reflected. 4,200 4,200 s to the costs of capre. | tatewide acco ected here. 0 0 ash managem | 0 0 ent and warrant | 0 0 processing by the | 500 cessing 4,200 4,200 he Office of |
| General Total 10.46 State Control General Total 10.47 State Total General | 0.00 0.00 Controller Feeded by the Office 0.00 0.00 Treasurer Feedete Treasurer 0.00 | es: Adjustments to e of the State (0 0 0 es: Adjustments are reflected here) | 500 s to the costs of stochart controller are reflected 4,200 4,200 s to the costs of casere. (500) | tatewide acco ected here. 0 0 ash managem | 0 0 ent and warrant 0 | 0 0 processing by the | 4,200 4,200 4,200 4,200 4,200 (500 |
| General Total 10.46 State Control General Total 10.47 State Total General Dedicated | 0.00 0.00 Controller Feeded by the Office 0.00 0.00 Treasurer Feedete Treasurer 0.00 0.00 | es: Adjustments the of the State (0 0 es: Adjustments are reflected he | 500 s to the costs of si Controller are refle 4,200 4,200 s to the costs of caere. (500) (200) | tatewide acco ected here. 0 0 ash managem 0 0 | o o ent and warrant 0 0 | o o o o o o o o o o o o o o o o o o o | 4,200 4,200 4,200 he Office of (500 (200 |
| General Total 10.46 State Control General Total 10.47 State Total General Dedicated Other | 0.00 0.00 Controller Fee ed by the Offic 0.00 0.00 Freasurer Fee ate Treasurer 0.00 0.00 0.00 | es: Adjustments the of the State (0 0 es: Adjustments are reflected he | 500 s to the costs of si Controller are refle 4,200 4,200 s to the costs of caere. (500) (200) (400) | tatewide acco ected here. 0 0 ash managem 0 0 | o o ent and warrant 0 0 0 | processing by the second of th | 4,200 4,200 4,200 he Office of (500 (200 (400 |
| General Total 10.46 State Control General Total 10.47 State Total 10.47 State Total Dedicated Other Total 10.61 Chang state a specific | 0.00 0.00 Controller Fee ed by the Offic 0.00 0.00 Treasurer Fee ate Treasurer 0.00 0.00 0.00 0.00 e in Employe gencies. 3.50 c compensate | es: Adjustments to e of the State Coopers: Adjustments are reflected here | 500 s to the costs of si Controller are refle 4,200 4,200 s to the costs of casere. (500) (200) (400) (1,100) on: An increase in | tatewide acco | ent and warrant 0 0 0 0 0 0 0 mpensation of 4 ases and 1% sh | processing by the state of the | 4,200 4,200 the Office of (500 (200 (400 (1,100 ended for all |
| General Total 10.46 State Control General Total 10.47 State Total 10.47 State Total Dedicated Other Total 10.61 Chang state a specific General | 0.00 0.00 Controller Fee ed by the Offic 0.00 0.00 Treasurer Fee ate Treasurer 0.00 0.00 0.00 0.00 e in Employe gencies. 3.5° c compensat | es: Adjustments ce of the State Coopers: Adjustments are reflected here | 500 s to the costs of si Controller are reflected. 4,200 4,200 4,200 s to the costs of casere. (500) (200) (400) (1,100) on: An increase in a for performance. | tatewide accoected here. 0 0 0 ash managem 0 0 0 remployee correlated increa | ent and warrant 0 0 0 0 0 0 0 mpensation of 4 ases and 1% sh | processing by the state of the | 4,200 4,200 4,200 he Office of (500 (200 (400 (1,100 ended for all ddress agenc |
| General Total 10.46 State Control General Total 10.47 State Total 10.47 State Total 10.48 State Total 10.49 State Total 10.61 Chang state a specific General Dedicated | 0.00 0.00 Controller Fee ed by the Offic 0.00 0.00 Treasurer Fee ate Treasurer 0.00 0.00 0.00 0.00 e in Employe gencies. 3.56 c compensat 0.00 0.00 | es: Adjustments ce of the State Coopers: Adjustments are reflected here. Coopers: Adjustments are reflected here. | 500 s to the costs of si Controller are reflect 4,200 4,200 s to the costs of casere. (500) (200) (400) (1,100) on: An increase in a for performance of the costs of casere. | tatewide accoected here. 0 0 0 ash managem 0 0 0 remployee coerclated increase | ent and warrant 0 0 0 0 0 0 0 ompensation of 4 ases and 1% sh | processing by the second of th | 4,200 4,200 4,200 he Office of (500 (200 (400 (1,100 ended for all ddress agence 55,400 47,800 |
| General Total 10.46 State Control General Total 10.47 State Total 10.47 State Total Dedicated Other Total 10.61 Chang state a specific General | 0.00 0.00 Controller Fee ed by the Offic 0.00 0.00 Treasurer Fee ate Treasurer 0.00 0.00 0.00 0.00 e in Employe gencies. 3.5° c compensat | es: Adjustments ce of the State Coopers: Adjustments are reflected here | 500 s to the costs of si Controller are reflected. 4,200 4,200 4,200 s to the costs of casere. (500) (200) (400) (1,100) on: An increase in a for performance. | tatewide accoected here. 0 0 0 ash managem 0 0 0 remployee correlated increa | ent and warrant 0 0 0 0 0 0 0 mpensation of 4 ases and 1% sh | processing by the state of the | 4,200 4,200 4,200 he Office of (500 (200 (400 (1,100 ended for all |

| | FTP | Personnel Costs | Operating Expenditures | Capital Outlay | Trustee/ Ben Payments | Lump Sum | Total Gov Rec |
|-----------------|--------------------------------|--------------------|---------------------------|-------------------|---|-----------------|------------------|
| | e in Group and ary employee | | ompensation: A | n increase of | 4.5% is recomme | ended for group | and |
| General | 0.00 | 900 | 0 | 0 | 0 | 0 | 900 |
| Dedicated | 0.00 | 1,800 | 0 | 0 | 0 | 0 | 1,800 |
| Federal | 0.00 | 900 | 0 | 0 | 0 | 0 | 900 |
| Other | 0.00 | 6,300 | 0 | 0 | 0 | 0 | 6,300 |
| Total | 0.00 | 9,900 | 0 | 0 | 0 | 0 | 9,900 |
| FY 2002 Total I | Maintenance |) | | | | | |
| General | 28.00 | 1,448,200 | 1,093,000 | 292,000 | 0 | 0 | 2,833,200 |
| Dedicated | 26.00 | 1,297,900 | 412,700 | 32,100 | 0 | 0 | 1,742,700 |
| Federal | 2.00 | 115,800 | 232,900 | 0 | 0 | 0 | 348,700 |
| Other | 7.00 | 411,300 | 802,700 | 25,800 | 0 | 0 | 1,239,800 |
| Total | 63.00 | 3,273,200 | 2,541,300 | 349,900 | 0 | 0 | 6,164,400 |
| | mands and w | | | | technology positivo (2) desks (\$1, | | |
| 12.02 Oracle | License Upgr | ade: Provide fo | , | the Oracle dat | tabase operating | system. | • |
| General | 0.00 | | | | | 0 | 75,000 |
| Total | 0.00 | 0 0 | 75,000 | 0 | 0 0 | 0 | 75,000 |
| funds to | automate th | e examination | of fingerprints ar | nd the conduct | cian and one officiting of required both one printed both one printed both one both | ackground chec | |
| FY 2002 Total C | Governor's F | ? Per | , | , | | | • |
| General | 30.00 | 1,567,300 | 1,187,500 | 296,500 | 0 | 0 | 3,051,300 |
| Dedicated | 26.00 | 1,297,900 | 412,700 | 32,100 | 0 | 0 | 1,742,700 |
| Federal | 20.00 | 1,297,900 | 232,900 | 32,100 | 0 | 0 | 348,700 |
| Other | 9.00 | 469,400 | 807,700 | 34,800 | 0 | 0 | 1,311,900 |
| Total | 67.00 | 3,450,400 | 2,640,800 | 363,400 | 0 | | 6,454,600 |